

RMCS is a system that can control any electronic equipment in classrooms and even in campus or a building. Through this sophisticated system, you can hold an effective teaching activity, easily monitor the situations around the campus, and achieve the purpose of "Energy Conservation and Carbon Reduction."

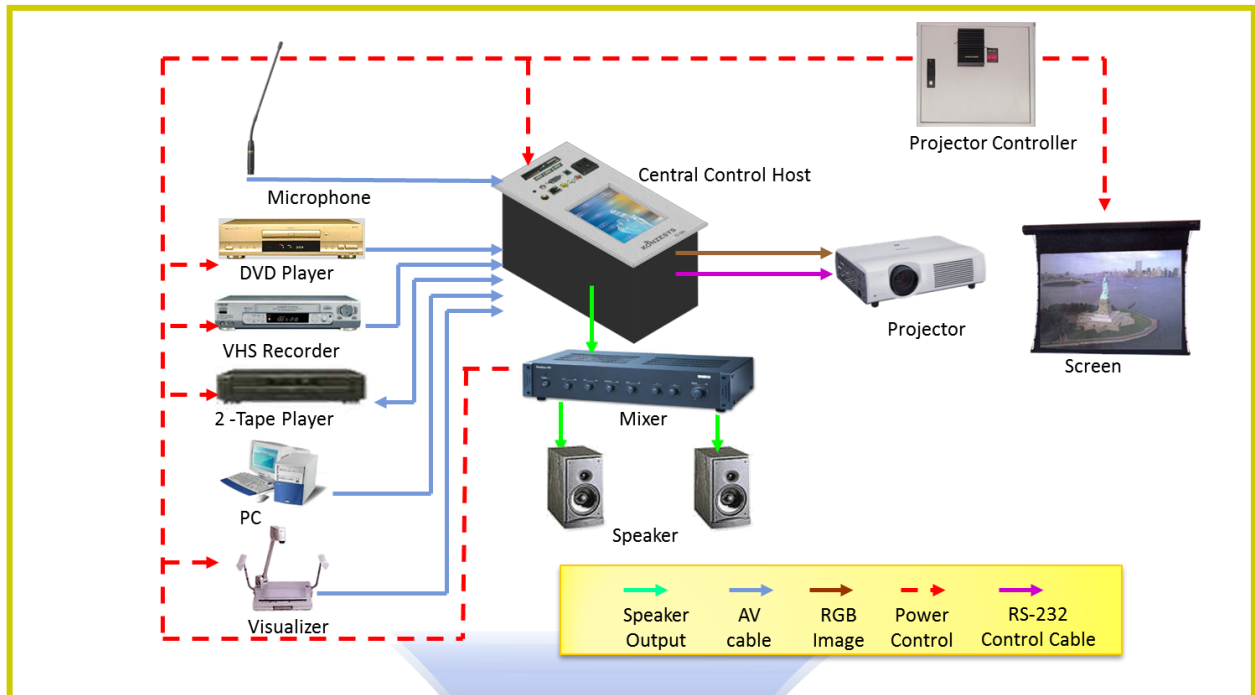
Combination of KONZESYS network control host and RMCS is the most cost effective and practical solution which can be applied in Education and Corporate markets.



## Hardware Connecting

Equipment in Classrooms or Conference Rooms can be control by various devices:

### Classroom / Conference Room



Control Center



iPad



Laptop PC



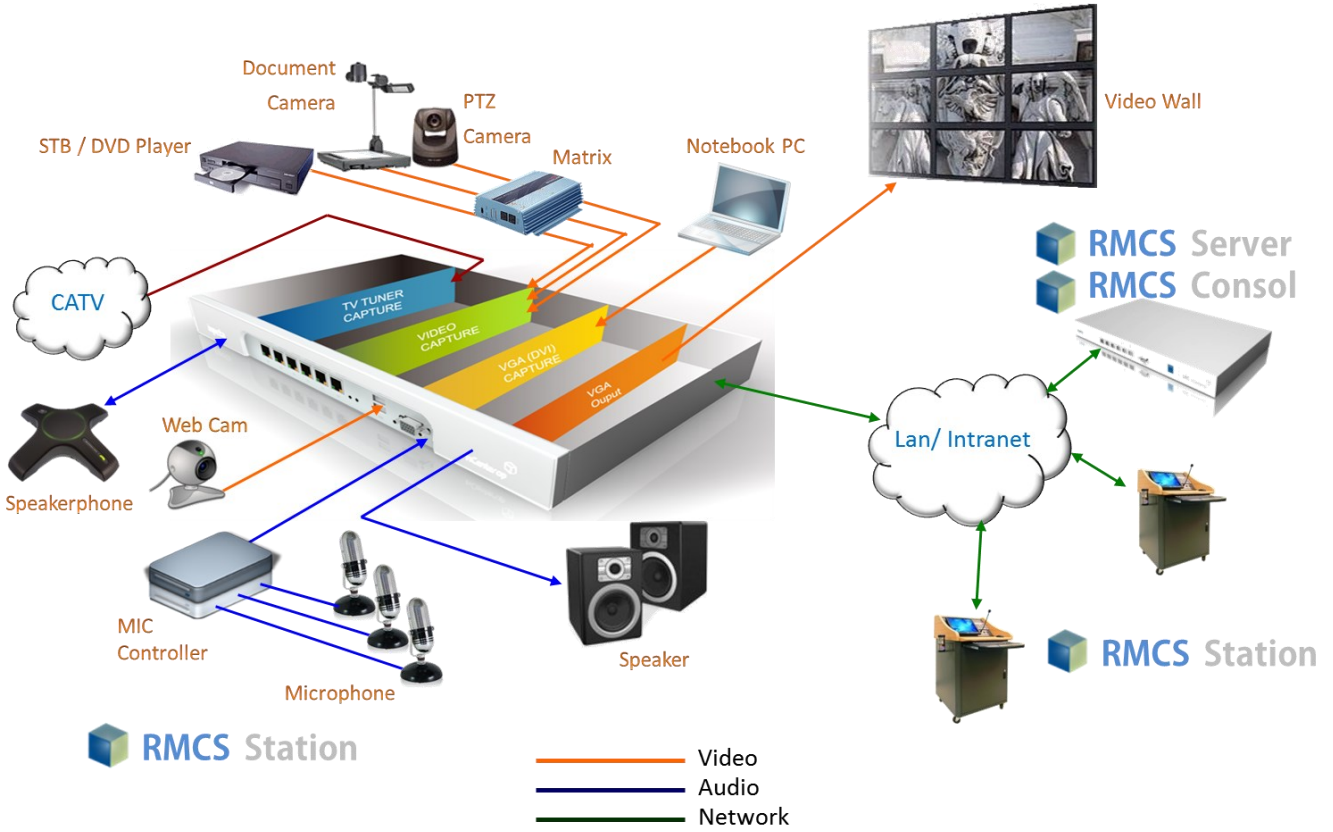
iPhone



Android Devices

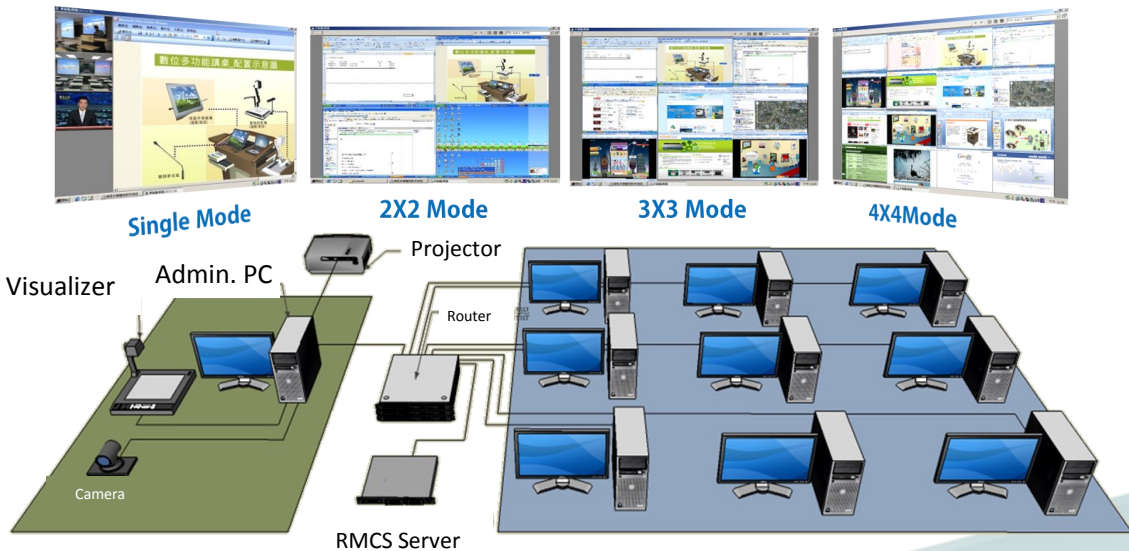


# System Structure



# Applications

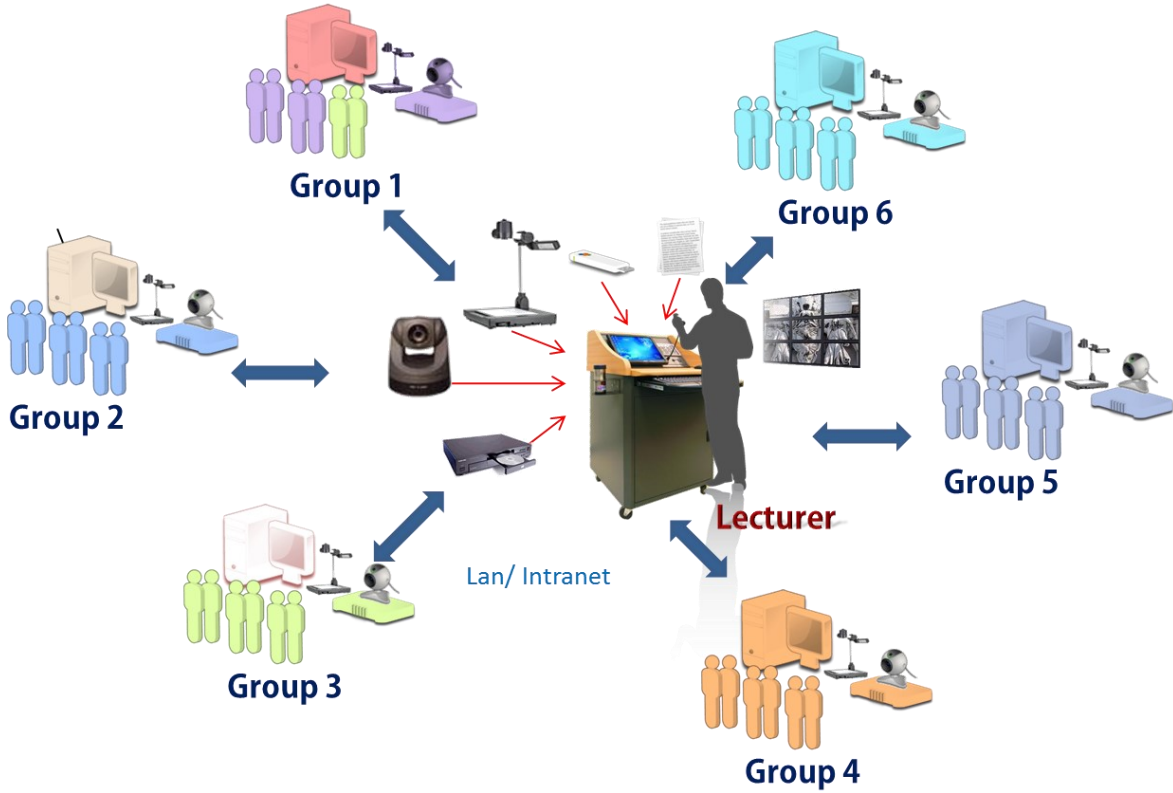
**[Conference]** Can directly switch the output to projectors or video wall. Also, can change display modes up to 4X4 mode.





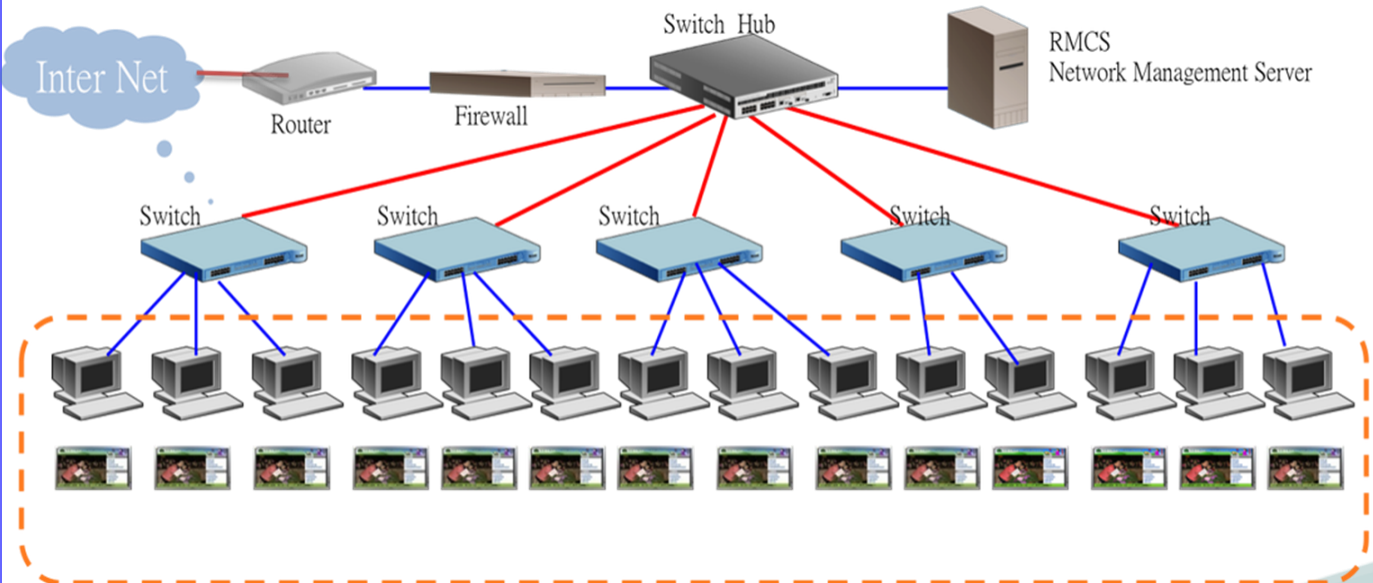
**[Teaching]**

Can monitor and share desktop screen, video from cameras, and documents from groups.



**[E-Campus]**

Can monitor and control every equipment in campus through network connections





## Features



### Monitor all screens in real-time:

- Computer desktop screens
- Web cam screen capture
- Video screens (from DVD player or Visualizers)
- Select single, dual, 2x2, 3x3, 4x4 monitoring screens modes



### Distanced Support

- Teachers/Lecturers can operate audience's PC
- Solve problems from the distance



### Distanced Q&A

- Audience can ask questions to Lecturers via internet network
- Lecturers can answer questions via internet network



### Multi-signals transmission at the same time

- Audience can view multi-signals broadcasted by lecturers at the same, which include computer screens, cameras, visualizers, DVD players, and audios.
- Signals can be transmitted as single and 3-screen video screen



### Communication and Surveillance

- Can chat in groups
- Can surveillance the content of group discussion
- Audio quality settings
- Audio transmission settings



### Course recording

- Can convert courses to be video clips
- Real-time or recording schedule settings
- Multi-classroom recording
- Video saving setting
- Record multi-objects e.g. desktop screens, videos, and audio



### Broadcasting and Receiving settings

- Can set up as a broadcasting or receiving mode
- Can set up broadcasting signals from classrooms or conference rooms
- Group broadcasting settings
- Video and audio capture settings including resolutions and quality



### Effective teaching / meeting

On-site teaching / meeting plan guidance

Vivacious group or meeting discussion

Enhance the learning / meeting interest

Gain satisfied teaching / meeting results

## MORE INFORMATION

KONZE SYSTEM TECHNOLOGY CO., LTD.

4F., No.134, Ln. 235, Baoqiao Rd., Xindian Dist., New Taipei City 231, Taiwan (R.O.C.)

URL: <http://www.konzesys.com>

Tel : +886-2-89121234

FAX: +886-2-89121099